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2013
[Ironi L.](#) [9], [Lanzarone E.](#) [10]. [Assigning probabilities to qualitative dynamics of gene regulatory networks](#) [11]. Pavia: IMATI; 2013.

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[18] (549.03 KB)

2014
[Lisa A.](#) [19], [Astolfi P.](#) [20], [Zei G.](#) [21], [Tentoni S.](#) [22]. [Consanguinity and late fertility: spatial analysis reveals positive association patterns](#) [23]. Pavia: CNR-IMATI; 2014.

- [Google Scholar](#) [24]
- [BibTeX](#) [25]
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- [EndNote XML](#) [28]
- [RIS](#) [29]

[30] (341.45 KB)

2015
[Buffa A.](#) [31], [Giannelli C.](#) [32]. [Adaptive isogeometric methods with hierarchical splines: error estimator and convergence](#) [33]. Pavia: CNR-IMATI; 2015.

- [Google Scholar](#) [34]
- [BibTeX](#) [35]
- [RTF](#) [36]

- Tagged [37]
- EndNote XML [38]
- RIS [39]

Buffa A. [31], Garau E. [40], Giannelli C. [32], Sangalli G. [41]. On quasi-interpolation operators in spline spaces [42]. Pavia: CNR-IMATI; 2015.

- Google Scholar [43]
- BibTeX [44]
- RTF [45]
- Tagged [46]
- EndNote XML [47]
- RIS [48]

Spinolo L. [49], Caravenna L. [50]. Schaeffer's regularity theorem for scalar conservation laws does not extend to systems [51]. Imati Report Series ed. Pavia: CNR-IMATI; 2015.

- Google Scholar [52]
- BibTeX [53]
- RTF [54]
- Tagged [55]
- EndNote XML [56]
- RIS [57]

Akagi G. [58], Stefanelli U. [59]. A variational principle for gradient flows of nonconvex energies [60]. Pavia: CNR-IMATI; 2015.

- Google Scholar [61]
- BibTeX [62]
- RTF [63]
- Tagged [64]
- EndNote XML [65]
- RIS [66]

📄

[67] (1.29 MB)
2016
Garau E. [40], Vázquez R. [68]. Algorithms for the implementation of adaptive isogeometric methods using hierarchical splines [69]. Pavia: CNR-IMATI; 2016.

- Google Scholar [70]
- BibTeX [71]
- RTF [72]
- Tagged [73]
- EndNote XML [74]
- RIS [75]

Baş S. [76], Carello G. [77], Lanzarone E. [10], Yalçindağ S. [78]. An appointment scheduling framework to balance the production of blood bags from donation [79]. Milano: CNR-IMATI; 2016.

- Google Scholar [80]
- BibTeX [81]
- RTF [82]
- Tagged [83]
- EndNote XML [84]
- RIS [85]

Biasotti S. [86], Raffo A. [87]. Calcolo di descrittori ibridi geometria-colore per l'analisi di similarità di forme 3D [88]. Genova: CNR-IMATI; 2016.

- Google Scholar [89]
- BibTeX [90]
- RTF [91]
- Tagged [92]
- EndNote XML [93]
- RIS [94]

Patané G. [95], Cerri A. [96], Skytt V. [97], Pittaluga S. [98], Biasotti S. [86], Sobrero D. [99], et al. Comparing methods for the approximation of rainfall fields in environmental applications [100]. Genova: CNR-IMATI; 2016.

- Google Scholar [101]
- BibTeX [102]
- RTF [103]
- Tagged [104]
- EndNote XML [105]
- RIS [106]

Pernot J- [107], Falcidieno B. [108], Giannini F. [109], Li Z. [110], Véron P. [111]. Conceptual design of shapes in Virtual Environments through the re-use of heterogeneous data [112]. Genova: CNR-IMATI; 2016.

- Google Scholar [113]
- BibTeX [114]
- RTF [115]
- Tagged [116]
- EndNote XML [117]
- RIS [118]

Manganini F. [119], Carrera D. [120], Boracchi G. [121], Lanzarone E. [10]. Defect detection in nanostructures [122]. Milano: CNR-IMATI; 2016.

- Google Scholar [123]
- BibTeX [124]
- RTF [125]
- Tagged [126]
- EndNote XML [127]
- RIS [128]

Torrente ML [129], Biasotti S. [86], Falcidieno B. [108]. Feature curve identification in archaeological fragments using an extension of the Hough transform [130]. Genova: CNR-IMATI; 2016.

- Google Scholar [131]
- BibTeX [132]
- RTF [133]
- Tagged [134]
- EndNote XML [135]
- RIS [136]

D'Agostino D. [137], Zereik G. [138], Danovaro E. [139], Roverelli L. [140], Clematis A. [141], Galizia A. [142]. From lesson learned to the refactoring of the DRIHM science gateway for hydro-meteorological research [143]. Genova: CNR-IMATI; 2016.

- Google Scholar [144]
- BibTeX [145]
- RTF [146]
- Tagged [147]
- EndNote XML [148]
- RIS [149]

Chiang L. [150], Giannini F. [109], Monti M. [151]. Identification of patterns of repeated parts in solid objects [152]. Genova: CNR-IMATI; 2016.

- Google Scholar [153]
- BibTeX [154]
- RTF [155]
- Tagged [156]
- EndNote XML [157]
- RIS [158]

Chiang L. [150], Giannini F. [109], Monti M. [151]. Identification of patterns of repeated parts in solid objects - Part II [159]. Genova: CNR-IMATI; 2016.

- Google Scholar [160]
- BibTeX [161]
- RTF [162]
- Tagged [163]
- EndNote XML [164]
- RIS [165]

Petrov A. [166], Pernot J- [107], Giannini F. [109], Falcidieno B. [108]. Mapping aesthetic properties to 3D free form shapes through the use of a machine learning based framework [167]. Genova: CNR-IMATI; 2016.

- Google Scholar [168]
- BibTeX [169]
- RTF [170]
- Tagged [171]
- EndNote XML [172]
- RIS [173]

Vázquez R. [68]. A new design for the implementation of isogeometric analysis in Octave and Matlab: GeoPDEs 3.0 [174]. Pavia: IMATI-CNR; 2016.

- Google Scholar [175]
- BibTeX [176]
- RTF [177]
- Tagged [178]
- EndNote XML [179]
- RIS [180]

Coclite G. [181], Garavello M. [182], Spinolo L. [49]. Optimal strategies for a time-dependent harvesting problem [183]. Pavia: IMATI-CNR; 2016.

- Google Scholar [184]
- BibTeX [185]
- RTF [186]
- Tagged [187]
- EndNote XML [188]
- RIS [189]

Montardini M. [190], Sangall G. [191], Tamellini L. [192]. Optimal-order isogeometric collocation at Galerkin superconvergent points [193]. Pavia: CNR-IMATI; 2016.

- Google Scholar [194]
- BibTeX [195]
- RTF [196]
- Tagged [197]
- EndNote XML [198]

- RIS [199]

Sobrero D. [99], Cerri A. [96], Biasotti S. [86], Pittaluga S. [98], Spagnuolo M. [200]. Persistence-based tracking of rainfall field maxima [201]. Genova: CNR-IMATI; 2016.

- Google Scholar [202]
- BibTeX [203]
- RTF [204]
- Tagged [205]
- EndNote XML [206]
- RIS [207]

Repetto A. [208], Catalano C. [209]. Studio e sviluppo di componenti semantiche riusabili per la progettazione di serious game. Applicazioni all'area edutainment [210]. Genova: CNR-IMATI; 2016.

- Google Scholar [211]
- BibTeX [212]
- RTF [213]
- Tagged [214]
- EndNote XML [215]
- RIS [216]

Livesu M. [217], Attene M. [218], Spagnuolo M. [200], Falcidieno B. [108]. A study of the state of the art of process planning for additive manufacturing [219]. Genova: CNR-IMATI; 2016.

- Google Scholar [220]
- BibTeX [221]
- RTF [222]
- Tagged [223]
- EndNote XML [224]
- RIS [225]

2017
E. Thompson M [226], Biasotti S. [86]. Analysis of a multi-ring technique for 3D pattern recognition [227]. Genova: CNR-IMATI; 2017.

- Google Scholar [228]
- BibTeX [229]
- RTF [230]
- Tagged [231]
- EndNote XML [232]
- RIS [233]

Cho D. [234], Vázquez R. [68]. BPX preconditioners for isogeometric analysis using analysis-suitable T-splines [235]. Pavia: CNR-IMATI; 2017.

- Google Scholar [236]
- BibTeX [237]
- RTF [238]
- Tagged [239]
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abilities%2Bto%2Bqualitative%2Bdynamics%2Bof%2Bgene%2Bregulatory%2Bnetworks%22&as
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and%2Blate%2Bfertility%3A%2Bspatial%2Banalysis%2Breveals%2Bpositive%2Bassociation%2Bpatt
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[34] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Adaptive%2Bisoge
ometric%2Bmethods%2Bwith%2Bhierarchical%2Bsplines%3A%2Berror%2Bestimator%2Band%2Bco
nvergence%22&as_sauthors=Buffa&as_occt=any&as_epq=&as_oq=&as_e
q=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1
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[42] http://irs.imati.cnr.it/reports/irs15-03
[43] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22On%2Bquasi-interp
olation%2Boperators%2Bin%2Bspline%2Bspaces%22&as_sauthors=Buffa&as_occt=any&a
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regularity%2Btheorem%2Bfor%2Bscalar%2Bconservation%2Blaws%2Bdoes%2Bnot%2Bextend%2Bt
o%2Bsystems%22&as_sauthors=Spinolo&as_occt=any&as_epq=&as_oq=&
as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1
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Bprinciple%2Bfor%2Bgradient%2Bflows%2Bof%2Bnonconvex%2Benergies%22&as_sauthors=A
kagi&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_yl
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[67] http://archives.imati.cnr.it/files/archives.imati.cnr.it/files/pubsr/1PV15-0-0.pdf
[68] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=14
[69] http://irs.imati.cnr.it/reports/algorithms-implementation-adaptive-isogeometric-methods-using-
hierarchical-splines
[70] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Algorithms%2Bfor
%2Bthe%2Bimplementation%2Bof%2Badaptive%2Bisogeometric%2Bmethods%2Busing%2Bhierarch
ical%2Bsplines%22&as_sauthors=Garau&as_occt=any&as_epq=&as_oq=&
as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1
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t%2Bscheduling%2Bframework%2Bto%2Bbalance%2Bthe%2Bproduction%2Bof%2Bblood%2Bbags%
2Bfrom%2Bdonation%22&as_sauthors=Ba%C5%9F&as_occt=any&as_epq=&as_
oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_s
dtp=1
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Bforme%2B3D%22&as_sauthors=Biasotti&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1

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[100] http://irs.imati.cnr.it/reports/irs16-10

[101] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Comparing%2Bmethods%2Bfor%2Bthe%2Bapproximation%2Bof%2Brainfall%2Bfields%2Bin%2Benvironmental%2Bapplications%22&as_sauthors=Patan%C3%A9&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1

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[129] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=39

[130] http://irs.imati.cnr.it/reports/irs16-09

[131] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Feature%2Bcurve%2Bidentification%2Bin%2Barchaeological%2Bfragments%2Busing%2Ban%2Bextension%2Bof%2Bthe%2BHough%2Btransform%22&as_sauthors=Torrente&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1

[132] http://archives.imati.cnr.it/ipa/export/bibtex/20

[133] http://archives.imati.cnr.it/ipa/export/rtf/20
[134] http://archives.imati.cnr.it/ipa/export/tagged/20
[135] http://archives.imati.cnr.it/ipa/export/xml/20
[136] http://archives.imati.cnr.it/ipa/export/ris/20
[137] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=40
[138] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=41
[139] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=42
[140] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=43
[141] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=44
[142] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=45
[143] http://irs.imati.cnr.it/reports/irs16-07
[144] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22From%2Blesson%2Blearned%2Bto%2Bthe%2Brefactoring%2Bof%2Bthe%2BDRIHM%2Bscience%2Bgateway%2Bfor%2Bhydro-meteorological%2Bresearch%22&as_sauthors=D%E2%80%99Agostino&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1
[145] http://archives.imati.cnr.it/ipa/export/bibtex/21
[146] http://archives.imati.cnr.it/ipa/export/rtf/21
[147] http://archives.imati.cnr.it/ipa/export/tagged/21
[148] http://archives.imati.cnr.it/ipa/export/xml/21
[149] http://archives.imati.cnr.it/ipa/export/ris/21
[150] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=46
[151] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=47
[152] http://irs.imati.cnr.it/reports/irs16-14
[153] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Identification%2Bof%2Bpatterns%2Bof%2Brepeated%2Bparts%2Bin%2Bsolid%2Bobjects%22&as_sauthors=Chiang&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1
[154] http://archives.imati.cnr.it/ipa/export/bibtex/22
[155] http://archives.imati.cnr.it/ipa/export/rtf/22
[156] http://archives.imati.cnr.it/ipa/export/tagged/22
[157] http://archives.imati.cnr.it/ipa/export/xml/22
[158] http://archives.imati.cnr.it/ipa/export/ris/22
[159] http://irs.imati.cnr.it/reports/irs16-15
[160] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Identification%2Bof%2Bpatterns%2Bof%2Brepeated%2Bparts%2Bin%2Bsolid%2Bobjects%2B-%2BPart%2BII%22&as_sauthors=Chiang&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1
[161] http://archives.imati.cnr.it/ipa/export/bibtex/23
[162] http://archives.imati.cnr.it/ipa/export/rtf/23
[163] http://archives.imati.cnr.it/ipa/export/tagged/23
[164] http://archives.imati.cnr.it/ipa/export/xml/23
[165] http://archives.imati.cnr.it/ipa/export/ris/23
[166] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=48
[167] http://irs.imati.cnr.it/reports/irs16-16
[168] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Mapping%2Baesthetic%2Bproperties%2Bto%2B3D%2Bfree%2Bform%2Bshapes%2Bthrough%2Bthe%2Buse%2Bof%2Ba%2Bmachine%2Blearning%2Bbased%2Bframework%22&as_sauthors=Petrov&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1
[169] http://archives.imati.cnr.it/ipa/export/bibtex/24
[170] http://archives.imati.cnr.it/ipa/export/rtf/24
[171] http://archives.imati.cnr.it/ipa/export/tagged/24
[172] http://archives.imati.cnr.it/ipa/export/xml/24
[173] http://archives.imati.cnr.it/ipa/export/ris/24
[174] http://irs.imati.cnr.it/reports/irs16-02
[175] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22A%2Bnew%2Bdesign%2Bfor%2Bthe%2Bimplementation%2Bof%2Bisogeometric%2Banalysis%2Bin%2BOctave%2Band%2BMatlab%3A%2BGeoPDEs%2B3.0%22&as_sauthors=V%C3%A1zquez&as_occt=any&a

mp;as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as
_sdtAAP=1&as_sdtp=1
[176] http://archives.imati.cnr.it/ipa/export/bibtex/25
[177] http://archives.imati.cnr.it/ipa/export/rtf/25
[178] http://archives.imati.cnr.it/ipa/export/tagged/25
[179] http://archives.imati.cnr.it/ipa/export/xml/25
[180] http://archives.imati.cnr.it/ipa/export/ris/25
[181] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=49
[182] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=50
[183] http://irs.imati.cnr.it/reports/irs16-01
[184] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Optimal%2Bstrate
gies%2Bfor%2Ba%2Btime-dependent%2Bharvesting%2Bproblem%22&as_sauthors=Coclite&a
mp;as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&a
mp;as_yhi=&as_sdtAAP=1&as_sdtp=1
[185] http://archives.imati.cnr.it/ipa/export/bibtex/26
[186] http://archives.imati.cnr.it/ipa/export/rtf/26
[187] http://archives.imati.cnr.it/ipa/export/tagged/26
[188] http://archives.imati.cnr.it/ipa/export/xml/26
[189] http://archives.imati.cnr.it/ipa/export/ris/26
[190] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=51
[191] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=52
[192] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=53
[193] http://irs.imati.cnr.it/reports/irs16-13
[194] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Optimal-order%2B
isogeometric%2Bcollocation%2Bat%2BGalerkin%2Bsuperconvergent%2Bpoints%22&as_sautho
rs=Montardini&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&
amp;as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1
[195] http://archives.imati.cnr.it/ipa/export/bibtex/27
[196] http://archives.imati.cnr.it/ipa/export/rtf/27
[197] http://archives.imati.cnr.it/ipa/export/tagged/27
[198] http://archives.imati.cnr.it/ipa/export/xml/27
[199] http://archives.imati.cnr.it/ipa/export/ris/27
[200] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=11
[201] http://irs.imati.cnr.it/reports/irs16-11
[202] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Persistence-based
%2Btracking%2Bof%2Brainfall%2Bfield%2Bmaxima%22&as_sauthors=Sobrero&as_occt=a
ny&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&a
mp;as_sdtAAP=1&as_sdtp=1
[203] http://archives.imati.cnr.it/ipa/export/bibtex/28
[204] http://archives.imati.cnr.it/ipa/export/rtf/28
[205] http://archives.imati.cnr.it/ipa/export/tagged/28
[206] http://archives.imati.cnr.it/ipa/export/xml/28
[207] http://archives.imati.cnr.it/ipa/export/ris/28
[208] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=54
[209] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=55
[210] http://irs.imati.cnr.it/reports/irs16-12
[211] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Studio%2Be%2Bs
viluppo%2Bdi%2Bcomponenti%2Bsemantiche%2Briusabili%2Bper%2Bla%2Bprogettazione%2Bdi%2
Bserious%2Bgame.%2BApplicazioni%2Ball%27area%2Bedutainment%22&as_sauthors=Repetto
&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&
amp;as_yhi=&as_sdtAAP=1&as_sdtp=1
[212] http://archives.imati.cnr.it/ipa/export/bibtex/29
[213] http://archives.imati.cnr.it/ipa/export/rtf/29
[214] http://archives.imati.cnr.it/ipa/export/tagged/29
[215] http://archives.imati.cnr.it/ipa/export/xml/29
[216] http://archives.imati.cnr.it/ipa/export/ris/29
[217] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=9
[218] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=10
[219] http://irs.imati.cnr.it/reports/irs16-04

[220] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22A%2Bstudy%2Bof%2Bthe%2Bstate%2Bof%2Bthe%2Bart%2Bof%2Bprocess%2Bplanning%2Bfor%2Badditive%2Bmanufacturing%22&as_sauthors=Livesu&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1
[221] http://archives.imati.cnr.it/ipa/export/bibtex/30
[222] http://archives.imati.cnr.it/ipa/export/rtf/30
[223] http://archives.imati.cnr.it/ipa/export/tagged/30
[224] http://archives.imati.cnr.it/ipa/export/xml/30
[225] http://archives.imati.cnr.it/ipa/export/ris/30
[226] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=64
[227] http://irs.imati.cnr.it/reports/irs17-12
[228] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Analysis%2Bof%2Ba%2Bmulti-ring%2Btechnique%2Bfor%2B3D%2Bpattern%2Brecognition%22&as_sauthors=Thompson&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1
[229] http://archives.imati.cnr.it/ipa/export/bibtex/38
[230] http://archives.imati.cnr.it/ipa/export/rtf/38
[231] http://archives.imati.cnr.it/ipa/export/tagged/38
[232] http://archives.imati.cnr.it/ipa/export/xml/38
[233] http://archives.imati.cnr.it/ipa/export/ris/38
[234] http://archives.imati.cnr.it/ipa?o=asc&f%5Bauthor%5D=13
[235] http://irs.imati.cnr.it/reports/irs17-01
[236] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22BPX%2Bpreconditioners%2Bfor%2Bisogeometric%2Banalysis%2Busing%2Banalysis-suitable%2BT-splines%22&as_sauthors=Cho&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtp=1
[237] http://archives.imati.cnr.it/ipa/export/bibtex/11
[238] http://archives.imati.cnr.it/ipa/export/rtf/11
[239] http://archives.imati.cnr.it/ipa/export/tagged/11
[240] http://archives.imati.cnr.it/ipa/export/xml/11
[241] http://archives.imati.cnr.it/ipa/export/ris/11
[242] http://archives.imati.cnr.it/ipa?page=1&o=asc